

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
receiv\$2 near5 (microprocessor or processor) near2 number same (encrypt\$3 or scrambl\$3 or hash\$2)	18

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L10

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**
DATE: Sunday, December 15, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L10</u>	receiv\$2 near5 (microprocessor or processor) near2 number same (encrypt\$3 or scrambl\$3 or hash\$2)	18	<u>L10</u>
<u>L9</u>	receive near5 (microprocessor or processor) near2 number	453	<u>L9</u>
<u>L8</u>	encrypt\$3 near3 (processor or microprocessor) adj2 number	20	<u>L8</u>
<u>L7</u>	L5 not l2	30	<u>L7</u>
<u>L6</u>	L5 not l3	35	<u>L6</u>
<u>L5</u>	L1 and (hash or encrypt\$3)	35	<u>L5</u>
<u>L4</u>	L3 same (hash or encrypt\$3)	0	<u>L4</u>
<u>L3</u>	request near5 microprocessor near3 number	26	<u>L3</u>
<u>L2</u>	L1 same (hash or encrypt\$3)	5	<u>L2</u>
<u>L1</u>	request near5 processor near3 number	514	<u>L1</u>

WEST Search History

DATE: Sunday, December 15, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L3	5120939.pn. and microprocessor	1	L3
L2	encrypt near3 key near3 identifier	16	L2
L1	encrypt near3 key near3 w!1th adj2 identifier	0	L1

END OF SEARCH HISTORY

USPT certificate near5 URL and (cryptograph\$3 or encrypt\$3 or decrypt\$3

certificate adj2 include adj2 URL same (cryptograph\$3 or encrypt\$3 or decrypt\$3)

certificate adj2 contain adj2 URL same (cryptograph\$3 or encrypt\$3 or decrypt\$3)

certificate near5 URL and ((380/\$3)!.CCLS.)

(key near5 (indicate or correspond) near5 (address)) and (encrypt\$3 or decrypt\$3)

key near5 (indicate or correspond) near5 (address)

key near5 (indicate or correspond) near5 (web)

key near5 (indicate or correspond) near5 (web adj1 address)

key adj5 (relate) near5 (URL or web adj1 site or address)

(key near5 (indicate or correspond) near5 (URL or web adj1 site)) and (encrypt\$3 or decrypt\$3)

5959621.pn. and (encrypt\$3 or decrypt\$3)

6055536.pn. and (encrypt\$3 or decrypt\$3)

key near5 (indicate or correspond) near5 (URL or web adj1 site)

encrypt\$3 same (processor adj1 number)

encrypt\$3 near4 (processor adj1 number)

send adj5 (processor adj1 number)

processor adj1 number

((id or identifier or identity or identification) near4 processor adj1 number) and ((380/\$3)!.CCLS.)

(id or identifier or identity or identification) near4 processor adj1 number

request adj2 (identifier or id or identification) same recei\$3 adj2 (identifier or id or identification) same encrypt\$3

encrypt near5 (identification) near5 public adj1 key

request adj3 (identification or id or identifier) same encrypt near5 (identification or id or identifier)

request adj3 (identification or id or identifier) and encrypt near5 (identification or id or identifier)

(encrypt near5 (id or identifier) near5 public adj1 key) not ((encrypt adj3 identi\$4 adj3 public adj1 key))

encrypt near5 (id or identifier) near5 public adj1 key

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